

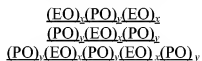
Amendments to the Claims

With this Amendment, claims 1, 5, 39 and 40 have been amended and claim 41 has been added. This listing of claims will replace all prior versions of the claims in the application:

1. (Currently Amended) A cleaning composition comprising:

- (a) an anionic surfactant and ~~amine~~ an alkanolamine; and
- (b) a water hardness anti-precipitant mixture comprising 0.5-1.5 wt% of maleic anhydride/olefin co-polymer and 0.001-10 wt % of EO-PO co-polymer at a weight ratio of the maleic anhydride/olefin co-polymer to ~~total amount of~~ the EO-PO co-polymer ~~of~~ between about 1:75 and about 75:1, wherein the amount of the water hardness anti-precipitant mixture to the anionic surfactant and amine is sufficient to prevent visible precipitation when the cleaning composition is diluted with dilution water having one grain hardness at a weight ratio of 1:1;

(c) the EO-PO co-polymer having the formula:



wherein EO is an ethylene oxide group, PO is a propylene oxide group, x is between about 10 to about 130 and y is between about 15 to about 70.

2. (Cancelled)

3. (Previously Presented) A cleaning composition according to claim 1, wherein the amount of the water hardness anti-precipitant mixture to the anionic surfactant and amine is sufficient to prevent visible precipitation when the cleaning composition is diluted with dilution water having 20 grain hardness at a weight ratio of 1:16.

4. (Cancelled)

5. (Currently Amended) A cleaning composition according to claim 1, wherein the cleaning composition contains between about 0.1 wt.% and about 10 wt. % of the anionic surfactant and ~~amine~~ the alkanolamine.

6. – 10. (Cancelled)

11. (Original) A cleaning composition according to claim 1, further comprising an organic solvent.

12. (Original) A cleaning composition according to claim 11, wherein the organic solvent comprises at least one of glycol ether and derivatives of glycol ether.

13. (Original) A cleaning composition according to claim 11, wherein the cleaning composition comprises between about 0.1 wt.% and about 99 wt.% of the organic solvent.

14. (Original) A cleaning composition according to claim 1, further comprising between about 0.1 wt.% and about 99 wt.% deionized water.

15. (Original) A cleaning composition according to claim 14, wherein the cleaning composition is provided as a use solution resulting from a dilution of the cleaning composition with water of dilution at a weight ratio of cleaning composition to water of dilution of between about 1:1 and about 1:1000.

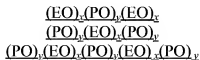
16. (Original) A cleaning composition according to claim 15, wherein the water of dilution comprises water having a hardness of at least about 1 grain.

17. – 38. (Cancelled)

39. (Currently Amended) A cleaning composition comprising:

- (a) an anionic surfactant and ~~amine~~ an alkanolamine; and
- (b) a water hardness anti-precipitant mixture comprising maleic anhydride/olefin co-polymer and at least EO-PO co-polymer at a weight ratio of the maleic anhydride/olefin co-polymer to the total amount of the EO-PO co-polymer sufficient to prevent visible precipitation of the anionic surfactant and amine on a glass surface when the cleaning composition is diluted with water of dilution at a weight ratio of the cleaning composition to water of dilution of between about 1:1 and about 1:1000 and wherein the water of dilution contains at least 5 grains hardness;

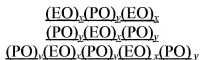
(c) the EO-PO co-polymer having the formula:



wherein EO is an ethylene oxide group, PO is a propylene oxide group, x is between about 10 to about 130 and y is between about 15 to about 70.

40. (Currently amended) A concentrate cleaning composition comprising:

- (a) between about 0.1 wt% and about 10 wt% anionic surfactant and ~~amine~~ an alkanolamine; and
- (b) a water hardness anti-precipitant mixture comprising between about 0.5 wt% and about 1.5 wt% maleic anhydride/olefin co-polymer and between about 0.001 wt% and about 10 wt % EO-PO co-polymer, the EO-PO co-polymer having the formula:



wherein EO is an ethylene oxide group, PO is a propylene oxide group, x is between about 10 to about 130 and y is between about 15 to about 70.

41. (New) The cleaning composition of claim 1, wherein the EO-PO co-polymer has a molecular weight of greater than about 1,500.